

**AMENDMENTS TO THE CLAIMS:**

This listing of claims will replace all prior versions, and listings, of claims in the application:

1. (Previously Presented)) A method for operating a first communications environment for which first communications resources are provided for communications according to a first communications standard type, comprising:
  - using the first communication resources for communications according to the first communications standard type,
  - using the first communications resources for communications according to a second communications standard type, and
  - controlling the use of the first communications resources as being used for communications according to the first communications standard type in dependence of communications to be performed according to the second communications standard type,
  - communicating according to the first communications standard type by using a first frame structure including at least one transmission gap,
  - controlling the use of the first communication resources by controlling at least one of a number and duration of the at least one transmission gap, and
  - using the at least one transmission gap for communications according to the second communications standard type.
  
2. (Previously Presented) The method according to claim 1, comprising:
  - controlling the use of the first communications resources for communications according to the first communications standard type in dependence of communications to be performed according to the first communications standard type.

3. (Previously Presented) The method according to claim 1, comprising:

- using second communications resources provided for communications according to the second communications standard type for communications according to the first communications standard type and
- controlling the use of the second communications resources for communications according to the second communications standard type in dependence of communications to be performed according to the first communications standard type.

4. (Original) The method of claim 3, comprising:

- communicating according to the second communications standard type by using a second frame structure, and
- controlling the use of the second communications resource by controlling at least one of a number and a duration of at least a part of the second frame structure being used for communications according to the second communications standard type.

5. (Previously Presented) The method according to claim 3, comprising:

- controlling the use of the second communications resources for communications according to the second communications standard type in dependence of communications to be performed according to the second communications standard type.

6. (Previously Presented) The method according to claim 1, wherein the first communications resources include a first frequency range.

7. (Previously Presented) The method according to claim 50, wherein the first frequency range and the second frequency range overlap at least partially.

8. (Previously Presented)The method according to claim 1, comprising controlling the use of the first communications resources for a geographical area for which both communications according to the first communications standard type and communications according to the second communications standard type are provided.

9. (Previously Presented)The method according to claim 1, comprising controlling the use of the first communications resources in dependence of at least one of a current communications traffic according to the second communications standard type, expected communications traffic according to the second communications standard type and available communications resources for communications according to the second communications standard type.

10. (Previously Presented)The method according to claim 3, comprising controlling the use of the second communications resources in dependence of at least one of a current communications traffic according to the first communications standard type, expected communications traffic according to the first communications standard type and available communications resources for communications according to the first communications standard type.

11. (Previously Presented)The method according to claim 1, comprising providing the first communications resources as resources comprised by the first communications environment, which provides for communications according to the first communications standard type.

12. (Previously Presented)The method according to claim 3, comprising:  
- providing the first communications resources as resources comprised by the first communications environment, which provides for communications according to the first communications standard type, and

- providing the second communications resources as resources comprised by a second communications environment, which provides for communications according to the second communications standard type.

13. (Previously Presented) The method according to claim 3, comprising:

- communicating information indicating at least one of a current communications traffic according to the second communications standard type, expected communications traffic according to the second communications standard type and available communications resources for communications according to the second communications standard type to the first communications resources so as to control the use of the first communications resources.

14. (Previously Presented) The method according to claim 3, comprising:

- communicating information indicating at least one of a current communications traffic according to the first communications standard type, expected communications traffic according to the first communications standard type and available communications resources for communications according to the first communications standard type to the second communications resources so as to control the use of the second communications resources.

15. (Currently Amended) The method according to ~~one of the preceding claims~~ claim 1, further comprising:

- using the first communications resources for  
-- only communications according to the first communications standard type, or  
-- only communications according to the second communications standard type, or  
-- communications according to the first communications standard type and communications according to the second communications standard type.

16. (Previously Presented) The method according to claim 3, comprising:

- using the second communications resources for
- only communications according to the first communications standard type, or
- only communications according to the second communications standard type, or
- communications according to the first communications standard type and communications according to the second communications standard type.

17. (Previously Presented) The method according to claim 1, comprising:

- controlling the use of the first communications resources such that communications according to the first communications standard type are prioritized in relation to communications according to the second communications standard type.

18. (Previously Presented) The method according to claim 3, comprising:

- controlling the use of the second communications resources such that communications according to the second communications standard type are prioritized in relation to communications according to the first communications standard type.

19. (Previously Presented) A communications environment adapted

- to utilize first communications resources for communications according to a first communications standard type for communications according to a second communications standard type, and
- to control the use of the first communications resources for communications according to the first communications standard type in dependence of communications to be performed according to the second communications standard type,
- wherein the first communications resources comprise a first frame structure including at least one transmission gap,

- wherein the communications environment is adapted to control the use of the first communications resources by controlling at least one of a number and duration of the at least one transmission gap, and
- wherein the communications environment is adapted to control the use of the at least one transmission gap for communications according to the second communications standard type.

20. (Previously Presented) The communications environment according to claim 19, being adapted

- to control the use of the first communications resources for communications according to the first communications standard type in dependence of communications to be performed according to the first communications standard type.

21. (Previously Presented) The communications environment according to claim 19, being adapted

- to utilize second communications resources for communications according to the second communications standard type for communications according to the first communications standard type, and
- to control the use of the second communications resources for communications according to the second communications standard type in dependence of communications to be performed according to the first communications standard type.

22. (Original) The communications environment according to claim 21, wherein

- the second communications resources comprise a second frame structure for communication according to the second communications standard type, and
- the communications environment is adapted to control the use of the second communications resources by controlling at least one of a number and a duration of at

least a part of the second frame structure being used for communications according to the second communications standard type.

23. (Previously Presented) The communications environment according to claim 21, being adapted

- to control the use of the second communications resources for communications according to the second communications standard type in dependence of communications to be performed according to the second communications standard type.

24. (Previously Presented) The communications environment according to claim 19, wherein the first communications resources include a first frequency range.

25. (Currently Amended) The communications environment according to claim 24, wherein the second communications resources include a second frequency range, and wherein [[-]] the first frequency range and the second frequency range overlap at least partially.

26. (Previously Presented) The communications environment according to claim 19, being adapted to control the use of the first communications resources for a geographical area for which both communications according to the first communications standard type and communications according to the second communications standard type are provided.

27. (Previously Presented) The communications environment according to claim 19, being adapted to control the use of the first communications resources in dependence of at least one of a current communications traffic according to the second communications standard type, expected communications traffic according to the second communications standard type and available communications resources for communications according to the second communications standard type.

28. (Previously Presented) The communications environment according to claim 21, being adapted to control the use of the second communications resources in dependence of at least one of a current communications traffic according to the first communications standard type, expected communications traffic according to the first communications standard type and available communications resources for communications according to the first communications standard type.

29. (Previously Presented) The communications environment according to claim 19, wherein the first communications resources are comprised by the first communications environment, which provides for communications according to the first communications standard type.

30. (Previously Presented) The communications environment according to claim 21, wherein

- the first communications resources are comprised by the first communications environment, which provides for communications according to the first communications standard type, and
- the second communications resources are comprised by a second communications environment, which provides for communications according to the second communications standard type.



31. (Previously Presented) The communications environment according to claim 19, being adapted

- to communicate information indicating at least one of a current communications traffic according to the second communications standard type, expected communications traffic according to the second communications standard type and available communications resources for communications according to the second communications standard type to the first communications resources so as to control the use of the first communications resources.

32. (Previously Presented) The communications environment according to claim 21, being adapted

- to communicate information indicating at least one of a current communications traffic according to the first communications standard type, expected communications traffic according to the first communications standard type and available communications resources for communications according to the first communications standard type to the second communications resources so as to control the use of the second communications resources.

33. (Previously Presented) The communications environment according to claim 19, wherein the first communications resources are used for

- only communications according to the first communications standard type, or
- only communications according to the second communications standard type, or
- communications according to the first communications standard type and communications according to the second communications standard type.

34. (Previously Presented) The communications environment according to claim 21, wherein the second communications resources are used for

- only communications according to the first communications standard type, or
- only communications according to the second communications standard type, or
- communications according to the first communications standard type and communications according to the second communications standard type.

35. (Previously Presented) The communications environment according to claim 19, wherein

- the use of the first communications resources are controlled such that communications according to the first communications standard type are prioritized in relation to communications according to the second communications standard type.

36. (Previously Presented) The communications environment according to claim 21, wherein

- the use of the second communications resources are controlled such that communications according to the second communications standard type are prioritized in relation to communications according to the first communications standard type.

37. (Previously Presented) A radio base station for a communications environment being adapted to be operated according to the steps of claim 1.

38. (Previously Presented) A computer program product, comprising program code portions for carrying out steps according to claim 1, the computer program product being stored on a computer readable storage medium or in a computer readable storage device.

39. (Previously Presented) The computer program product according to claim 38, being stored on a computer readable storage medium or in a computer readable storage device.

40. (Previously Presented) The method according to claim 3, wherein the second communications resources include a second frequency range.

41. (Previously Presented) The method according to claim 3, comprising the step of controlling the use of the second communications resources for a geographical area for which both communications according to the first communications standard type and communications according to the second communications standard type are provided.

42. (Previously Presented) The method according to claim 2, comprising the step of controlling the use of the first communications resources in dependence of at least one of a current communications traffic according to the first communications standard type, expected communications traffic according to the first communications standard type and available communications resources for communications according to the first communications standard type.

43. (Previously Presented) The method according to claim 5, comprising the step of controlling the use of the second communications resources in dependence of at least one of a current communications traffic according to the second communications standard type, expected communications traffic according to the second communications standard type and available communications resources for communications according to the second communications standard type.

44. (Previously Presented) The method according to claim 3, comprising the step of providing the first communications resources and second communications resources as resources comprised by the first communications environment, which provides for both communications according to the first communications standard type and communications according to the second communications standard type.

45. (Previously Presented) The communications environment according to claim 21, wherein the second communications resources include a second frequency range.

46. (Previously Presented) The communications environment according to claim 21, being adapted to control the use of the first communications resources in dependence of at least one of a current communications traffic according to the first communications standard type, expected communications traffic according to the first communications standard type and available communications resources for communications according to the first communications standard type.

47. (Previously Presented) The communications environment according to claim 23, being adapted to control the use of the second communications resources in dependence of at least one of a current communications traffic according to the second communications standard type, expected communications traffic according to the second communications standard type and available communications resources for communications according to the second communications standard type.

48. (Previously Presented) The communications environment according to claim 21, wherein the first communications resources and second communications resources are comprised by the first communications environment, which provides for both communications according to the first communications standard type and communications according to the second communications standard type.

49. (Previously Presented) The communications environment according to claim 21, being adapted to control the use of the second communications resources for a geographical area for which both communications according to the first communications standard type and communications according to the second communications standard type are provided.

50. (Previously Presented) The method according to claim 3, wherein the second communications resources include a second frequency range.